

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(Not for submission under 37 CFR 1.99)</i>	Application Number		10595282
	Filing Date		2006-04-04
	First Named Inventor		David A. JARUS
	Art Unit		1714
	Examiner Name		P. NILAND
	Attorney Docket Number		1200323N US

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	1	5717000		1998-02-10	Karande et al.	Example 3 has a clay:dispersant ratio of 4.5:20.
<i>PN</i>	2	6407155		2002-06-18	Qian et al.	Examples 3-7 have a maximum clay: dispersant ratio of 3:1.
<i>PN</i>	3	6632868		2003-10-14	Qian et al.	Same 15 Examples as in 20010033924 discussed in response.

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<i>PN</i>	1	20010033924	A1	2001-10-25	Qian et al	15 Examples discussed in response.
<i>PN</i>	2	20020037954	A1	2002-03-28	Ohkawa et al.	
<i>PN</i>	3	20020137832	A1	2002-09-26	Ogote et al.	

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<i>PM</i>	4	20030175004	A1	2003-09-18	Garito et al.	
<i>PM</i>	5	20030232912	A1	2003-09-18	Rosenthal et al.	See Para. 0015 which teaches away from Applicants' clay:dispersant ratio even later than Drewniak et al.
<i>PM</i>	6	20040122154	A1	2004-06-24	Reed et al.	See Paras. 0028 and 0034 where clay:dispersant ratio exceeds Applicants' maximum of 10:1. There are no working examples.
<i>PM</i>	7	20040229983	A1	2004-11-18	Winowiecki	See Para. 0051 but Examples use clay:dispersant ratio of 0.5:1.

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#### FOREIGN PATENT DOCUMENTS

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<i>PM</i>	1	1219678	EP	A1	2002-07-03	Borealis GmbH	See Para. 0011 where maximum clay: dispersant ratio is 3:1. Example 1 is 5:3, matching Para. 0014	<input type="checkbox"/>

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Examiner Signature: *Patricia Niland* Date Considered: *7/5/07*

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